



Sheet 1 of 4

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Docket No. CELL-0288/PA512	Application No. 10/518,725
		Applicant Daniel Christopher Brookings, et al.	
		Filing Date May 26, 2005	Group 1614
		Confirmation No. 1007	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
/D.O./	1	Adams, J.L., et al., "p38 MAP kinase: molecular target for the inhibition of pro-inflammatory cytokines," <i>Process in Medicinal Chem.</i> , King, F.D., et al. (Eds.), <i>Elsevier Science</i> , 2001, 38, 1-60	
	2	Adhikari, R., et al., "An adventitious synthesis of 2,2'-dipyrryl disulfides," <i>Aust. J. Chem.</i> , 1999, 52, 63-67	
	3	Allen, M., et al., "Deficiency of the stress kinase p38 α results in embryonic lethality: characterization of the kinase dependence of stress responses of enzyme-deficient embryonic stem cells," <i>J. Exp. Med.</i> , 2000, 191(5), 859-869	
	4	Badger, A.M., et al., "Pharmacological profile of SB 203580, a selective inhibitor of cytokine suppressive binding protein/p38 kinase, in animal models of arthritis, bone resorption, endotoxin shock and immune function," <i>J. Pharm. Exp. Ther.</i> , 1996, 279(3), 1453-1461	
	5	Chan, D.T., et al., "New N- and O-arylations with phenylboronic acids and cupric acetate," <i>Tet. Letts.</i> , 1998, 39, 2933-2936	
	6	Cohen, P., "The search for physiological substrates of MAP and SAP kinases in mammalian cells," <i>Trends Cell Biol.</i> , 1997, 7, 353-361	
	7	Dinarello, C.A.J., "An update on human interleukin-1: from molecular biology to clinical relevance," <i>J. of Clinical Immunology</i> , 1985, 5(5), 287-297	
	8	Doza, Y.N., et al., "Activation of the MAP kinase homologue RK requires the phosphorylation of Thr-180 and Tyr-182 and both residues are phosphorylated in chemically stressed KB cells," <i>FEBS Letts.</i> , 1995, 364, 223-228	
	9	Enslin, H., et al., "Selective activation of p38 mitogen-activated protein (MAP) kinase isoforms by the MAP kinase kinases MKK3 and MKK6," <i>J. of Biol. Chem.</i> , 1998, 273(3), 1741-1748	
↓	10	Griswold, D.E., et al., "Pharmacology of cytokine suppressive anti-inflammatory drug binding protein (CSBP), a novel stress-induced kinase," <i>Pharmacol. Comm.</i> , 1996, 7, 323-329	
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/D.O./	11	Hale, K.K., et al., "Differential expression and activation of p38 mitogen-activated protein kinase α , β , γ , and δ in inflammatory cell lineages," <i>J. of Immun.</i> , 1999, 162, 4246-4252	
	12	Hartwig, J.F., et al., "Transition metal catalyzed synthesis of arylamines and aryl ethers from aryl halides and triflates: scope and mechanism," <i>Angew. Chem. In. Ed. Engl.</i> , 1998, 37, 2046-2067	
	13	Hedayatullah, M., "Alkylation des pyrimidines en catalyse par transfert de phase," <i>J. Heterocyclic Chem.</i> , 1981, 18, 339-342 (English summary on page 342)	
	14	Hunter, T., et al. (Eds), "Protein kinase classification," <i>Methods in Enzymology, Academic Press, San Diego, 1991, Vol. 200</i> , 3-39	
	15	Jiang, Y., et al., "Characterization of the structure and function of a new mitogen-activated protein kinase (p38 β)," <i>J. of Biological Chem.</i> , 1996, 271(30), 17920-17926	
	16	Konno, K., et al., "Improved procedures for preparation of 2-pyridones and 2-hydroxymethylpyridines from pyridine N-oxides," <i>Heterocycles</i> , 1986, 24(8), 2169-2172	
	17	Kotlyarov, A., et al., "MAPKAP kinase 2 is essential for LPS-induced TNF- α biosynthesis," <i>Nature Cell Biol.</i> , 1999, 1, 94-97	
	18	Lam, P.Y.S., et al., "Copper-catalyzed general C-N and C-O bond cross-coupling with arylboronic acid," <i>Tet. Letts.</i> , 2001, 42, 3415-3418	
	19	Lee, J.C., et al., "Bicyclic imidazoles as a novel class of cytokine biosynthesis inhibitors," <i>Annals N.Y. Acad. Sci.</i> , 1993, 696, 149-170	
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/D.O./	21	Lee, J.C., et al., "A protein kinase involved in the regulation of inflammatory cytokine biosynthesis," <i>Nature (London)</i> , 1994, 372, 739-747	
	22	Luker, T.J., et al., "Palladium catalysed amination of electron deficient halothiophenes," <i>Tetrah. Letts.</i> , 2000, 41, 7731-7735	
	23	McDonnell, P.C., et al., "Localization of the human stress responsive MAP kinase-like CSAIDs binding protein (CSBP) gene to chromosome 6p21.3/21.2," <i>Genomics</i> , 1995, 29, 301-302	
	24	Santilli, A.R., et al., "Theino[2,3- <i>d</i>] pyrimidines. 1. A new method for the preparation of esters and amides of thieno[2,3- <i>d</i>] pyrimidine-6-carboxylic acids," <i>J. Heterocycl. Chem.</i> , 1971, 8, 445-453	
	25	Sont, J.K., et al., "Fully automated assessment of inflammatory cell counts and cytokine expression in bronchial tissue," <i>Am. J. Respir. Crit. Care Med.</i> , 2003, 167, 1496-1503	
	26	Subauste, M.C., et al., "Infection of a human respiratory epithelial cell line with rhinovirus," <i>J. Clin. Invest.</i> , 1995, 96, 549-557	
	27	Takekawa, M., et al., "A family of stress-inducible GADD45-like proteins mediate activation of the stress-responsive MTK1/MEKK4 MAPKKK," <i>Cell</i> , 1998, 95, 521-530	
	28	Teran, L.M., et al., "Role of nasal interleukin-8 in neutrophil recruitment and activation in children with virus-induced asthma," <i>Am. J. Respir. Crit. Care Med.</i> , 1997, 155, 1362-1366	
	29	Turner, R.B., et al., "Association between interleukin-8 concentration in nasal secretions and severity of symptoms of experimental rhinovirus colds," <i>Clin. Infect. Dis.</i> , 1997, 26, 840-846	
↓	30	Wolf, J.P., et al., "Scope and limitations of the Pd/BINAP-catalyzed amination of aryl bromides," <i>J. Org. Chem.</i> , 2000, 65, 1144-1157	
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/D.O./	31	Zhu, Z., et al., "Rhinovirus stimulation of interleukin-6 in vivo and in vitro," <i>J. Clin. Invest.</i> , 1996, 97(2), 421-430	
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